

FILE 'EMBASE, MEDLINE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 16:30:08 ON  
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L1 10121 S DNA VACCINE  
L2 5693 S VEGF RECEPTOR  
L3 4548 S FLK-1  
L4 5088 S VASCULAR ENDOTHELIAL GROWTH FACTOR RECEPTOR  
L5 121 S ANGIOGENESIS  
L6 117864 S ANGIOGENESIS  
L7 268308 S IMMUNIZATION  
L8 6 S L1 (S) L2  
L9 2 DUP REM L8 (4 DUPLICATES REMOVED)  
L10 16 S L1 (S) L6  
L11 6 DUP REM L10 (10 DUPLICATES REMOVED)  
L17 2 S L2 (S) L7  
L18 5 S L2 (P) L7  
L19 1 DUP REM L18 (4 DUPLICATES REMOVED)  
L20 2 S L4 (S) L1  
L21 5 S L3 (S) L1  
L22 4 DUP REM L21 (1 DUPLICATE REMOVED)  
L23 3 S L3 (S) L7  
L24 3 DUP REM L23 (0 DUPLICATES REMOVED)

IN Reisfeld, Ralph A.; Niethammer, Andreas G.; Xiang, Rong  
SO PCT Int. Appl., 56 pp.  
CODEN: PIXXD2  
TI DNA vaccine against proliferating endothelial cells and methods of use  
thereof.

AU Niethammer A.G.; Xiang R.; Becker J.C.; Wodrich H.; Pertl U.; Karsten G.;  
Eliceir B.P.; Reisfeld R.A.  
SO Nature Medicine, (1 Dec 2002) 8/12 (1369-1375).  
Refs: 37  
ISSN: 1078-8956 CODEN: NAMEFI  
TI A DNA vaccine against VEGF receptor  
2 prevents effective angiogenesis and inhibits tumor growth.

AU Luo Y.; Zhou H.; Mizutani M.; Mizutani N.; Reisfeld R.A.; Xiang R.  
SO Proceedings of the National Academy of Sciences of the United States of  
America, (22 Jul 2003) 100/15 (8850-8855).  
Refs: 36  
ISSN: 0027-8424 CODEN: PNASA6  
TI Transcription factor Fos-related antigen 1 is an effective target for a  
breast cancer vaccine.

AU Ling, Morris; Wu, T.-C. [Reprint author]  
SO TheScientificWorldJOURNAL, (March, 2002) Vol. 1, No. Cited April 5, 2002,  
pp. 57-59. <http://216.25.253.202/TSWJaudit/pdf/2002.21.212.pdf>. cited  
April 16, 2002. <http://www.thescientificworld.com/publications/default.asp>  
. online.  
ISSN: 1532-2246.  
TI Cancer treatment combining tumor-specific immunotherapy and anti-  
angiogenesis in a DNA vaccine.

AU Cheng W.-F.; Hung C.-F.; Chai C.-Y.; Hsu K.-F.; He L.; Ling M.; Wu T.-C.  
SO Journal of Clinical Investigation, (2001) 108/5 (669-678).  
Refs: 54

ISSN: 0021-9738 CODEN: JCINAO

TI Tumor-specific immunity and antiangiogenesis generated by a DNA vaccine encoding calreticulin linked to a tumor antigen.

AU Quoix E.; Beau-Faller M.; Douillard J.-Y.; Milleron B.

SO Revue des Maladies Respiratoires, (2004) 21/3 I (527-537).

Refs: 71

ISSN: 0761-8425 CODEN: RMREEY

TI [Targeted therapies in thoracic oncology].

LES THERAPEUTIQUES CIBLEES EN ONCOLOGIE THORACIQUE.

AU Ye F.; Chen H.-Z.; Xie X.; Ye D.-F.; Lu W.-G.; Ding Z.-M.

SO Gynecologic Oncology, (2004) 94/1 (125-133).

Refs: 40

ISSN: 0090-8258 CODEN: GYNOA3

TI Vascular endothelial growth factor (VEGF) and ovarian carcinoma cell supernatant activate signal transducers and activators of transcription (STATs) via VEGF receptor-2 (KDR) in human hemopoietic progenitor cells.

AU Li Y.; Wang M.-N.; Li H.; King K.D.; Bassi R.; Sun H.; Santiago A.; Hooper A.T.; Bohlen P.; Hicklin D.J.

SO Journal of Experimental Medicine, (17 Jun 2002) 195/12 (1575-1584).

Refs: 40

ISSN: 0022-1007 CODEN: JEMEA3

TI Active immunization against the vascular endothelial growth factor receptor flk1 inhibits tumor angiogenesis and metastasis.

AU Lu Fan; Qin Zhao-Yin; Yang Wen-Bin; Qi Yin-Xin; Li Yi-Min

SO World journal of gastroenterology : WJG, (2004 Jul 15) 10 (14) 2039-44.

Journal code: 100883448. ISSN: 1007-9327.

TI A DNA vaccine against extracellular domains 1-3 of flk-1 and its immune preventive and therapeutic effects against H22 tumor cell in vivo.

AU Niethammer, Andreas G. [Reprint author]; Xiang, Rong; Wodrich, Harald; Pertl, Ursula; Lemischka, Ihor R.; Reisfeld, Ralph A.

SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2002) Vol. 43, pp. 324. print.

Meeting Info.: 93rd Annual Meeting of the American Association for Cancer Research. San Francisco, California, USA. April 06-10, 2002.

ISSN: 0197-016X.

TI A DNA vaccine encoding the murine VEGF-2 receptor (FLK-1) induces protection against autologous malignancies.

AU Li, Yiwen [Reprint author]; Wang, M. [Reprint author]; King, K. [Reprint author]; Hooper, A. [Reprint author]; Sun, H. [Reprint author]; Santiago, A. [Reprint author]; Overholser, J. [Reprint author]; Bohlen, P. [Reprint author]; Hicklin, D. J. [Reprint author]

SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2000) No. 41, pp. 698. print.

Meeting Info.: 91st Annual Meeting of the American Association for Cancer Research. San Francisco, California, USA. April 01-05, 2000.

ISSN: 0197-016X.

TI Active immunization against the angiogenic receptor Flk-1 inhibits tumor metastasis.